



Patent  
Docket No: 54719US002

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Maria P. Dillon, Susan S. Woods  
Kirsten J. Fronek, Claude Lavallée, Stephen E. Amos Group Art Unit: 1713  
Karl-Dieter Weilandt, Harald Kaspar, Bernhard  
Hirsch, Klaus Hintzer, Peter J. Scott

Patent No.: 6,277,919 B1

Dated: August 21, 2001

Examiner: F. Zitomer

For: POLYMER PROCESSING ADDITIVE CONTAINING A MULTIMODAL  
FLUOROPOLYMER AND MELT PROCESSABLE THERMOPLASTIC POLYMER  
COMPOSITION EMPLOYING THE SAME

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231 on:

December 4, 2001

*Carol Decaire*  
Signature: Carol Decaire

**REQUEST FOR CERTIFICATE OF  
CORRECTION UNDER 37 C.F.R. §1.322**

Commissioner for Patents  
Washington, DC 20231

**APPROVED**

DEC 23 2002

FOR THE DIRECTOR OF USPTO

Dear Sir:

It is respectfully requested that a Certificate of Correction be issued in connection with the subject patent in accordance with the provisions of 37 C.F.R. §1.322.

The required text is submitted in duplicate.

Because the listed errors first occurred in the printed patent, and thus are not due to Applicant's mistake, no fee is required in connection with this Certificate.

Respectfully submitted,

Registration Number 47,634	Telephone Number (651) 737-2325
Date December 03, 2001	

By

*Dean M. Harts*  
Dean M. Harts

Office of Intellectual Property Counsel  
3M Innovative Properties Company  
P.O. Box 33427  
St. Paul, Minnesota 55133-3427  
Facsimile: (651) 736-3833

CERTIFICATE

JAN 24 2002

CORRECTION

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UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

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Klaus Hintzer, Peter J. Scott

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 5, line 40: "thereof Perfluoro" should read -- thereof. Perfluoro --

Column 5, line 51: "(EFP)" should read -- (HFP) --

Columns 11-12, between lines 9-33 in the Table:

Example C2, Trial 3 under Melt Fract (%): insert -- -- --  
Example C2, Trial 4 under Time (min): insert -- -- --  
Example C2, Trial 4 under Melt Fract (%): insert -- -- --  
Example 3, Trial 3 under Time (min) insert: -- -- --  
Example 3, Trial 3 under Melt Fract (%) insert: -- -- --  
Example 3, Trial 4 under Time (min) insert: -- -- --  
Example 3, Trial 4 under Melt Fract (%) insert: -- -- --  
Example 5, Trial 1 under Melt Fract (%): "120" should read -- -- --  
Example 5, Trial 2 under Time (min): "0" should read -- 120 --  
Example 5, Trial 2 under Melt Fract (%): "--" should read -- 0 --  
Example C4, Trial 3 under Melt Fract (%): "120" should read -- -- --  
Example C4, Trial 4 under Time (min): "30" should read -- 120 --  
Example C4, Trial 4 under Melt Fract (%): insert -- 30 --  
Example 10, Trial 3 under Melt Fract (%): "120" should read -- -- --  
Example 10, Trial 4 under Time (min): "0" should read -- 120 --  
Example 10, Trial 4 under Melt Fract (%) insert -- 0 --

MAILING ADDRESS OF SENDER:

PATENT NO. 6,277,919 B1

DYNEON LLC  
3M CENTER - P.O. BOX 33427  
SAINT PAUL, MINNESOTA 55133-3427

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Page 1 of 1

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Line 51, "(EPF)" should read -- (HFP) --

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Example 10, Trial 4 under Time (min): "0" should read -- 120 --

Example 10, Trial 4 under Melt Fract (%): insert -- 0 --

Signed and Sealed this

Thirteenth Day of August, 2002

Attest:



Attesting Officer

JAMES E. ROGAN  
Director of the United States Patent and Trademark Office